OIPE
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PATENT & TRADEMARK OFFICE

Please replace the original paragraph with the following amended version.

XLII. Figures 7 and 8 (both section 2A-2A) are provided to illustrate that the arrangement of the microelectrodes in the array 31 used in conjunction with the slit-type restrictor of the invention can have a number or patterns. Figure 7 shows array 31 having a radial or splayed pattern. Figure 8 shows array 31 having a parallel pattern. Other configurations are possible. Examination of figure 2, the source of the section, shows that the section line traverses only portion 50S of baffle 50. The microelectrodes within the slit area are hidden (dashed) and designated as Es. Reservoir 57 is shown on both, positioned to supply liquid to the slit. In both the array of figure 7 and the array of figure 8 there is shown external voltage connections 32 and 34; ~~negative connectors 40~~ **negative connectors 48** supplying potential to microelectrodes 42 connected to connection 32 and positive connectors 46 connected to external connection 34 and supplying potential to microelectrodes 44.